

Philips MASTER LED  
Low Voltage Spot

**10 W(50 W)**

GX53 Warm white

871829111935700



## State of Art LED light

Clear, focused beam for spotlighting at home

State-of-the-art LED for accenting objects with soft white light

### **Sustainable choice**

- Save energy from the moment you turn the switch

### **Easy to recycle**

- Safe for any room and convenient to recycle

### **Unique peace of mind**

- Immediately up to 80% less energy
- Our LED technology makes the lamp last at least 25,000 hours

### **Beacon of trust**

- You can trust what the Philips packaging is saying

### **Direct light when turning the button**

- Instant start

**PHILIPS**  
sense and simplicity

# Specifications

## Technical specifications

- Shape: Spot light special
- Wattage: 10 W
- Wattage equivalent: 50 W
- Fitting/Cap: GX53
- Voltage: 12 V
- Color rendering index (CRI): >80
- Dimmable: No
- Color: Warm White
- Color temperature: 2700 K
- Rated lifetime: 45000 hour(s)

- Lumen: 550 lm
- Mercury content: 0 mg
- Rated luminous flux: 550 lm
- Rated power: 10 W
- Lifetime of lamps: 45000 hour(s)
- Light effect: Warm white
- Shape: AR111
- Wattage standard bulb: 50 W

## Extra features

- Beam angle: 24D

# Highlights

## Energy efficient

All Philips energy savers save energy from the moment you turn the switch. During their lifetime they use less Kw and thus also result in a lower energy bill. The level of energy saving differs per lamp type and technology.

## No hazardous substances

LED lamps contain absolutely no hazardous materials, making them safe for any room and convenient to recycle.

## Reliable quality

Philips keeps their promises about lamp performance. You can trust what the Philips packaging is saying about light output, lifetime, and wattage equivalent to incandescent lamps.

## Maximum energy saving

When you switch to a Philips LED lamp, you immediately use up to 80% less energy without sacrificing light output and quality.

## Maximum lifetime

On average we have our lamps switched on 2,7 hrs per day and 1.000 hrs a year. The actual burning hours depend on the season (winter vs summer), weather conditions (sunny vs rainy dark day) and on the room where the lamp is used (bathroom vs living room). This LED lamp will last at least 25.000 hrs, thus 25 years.

## Instant start

Immediate light when switching on, that is the promise of our instant starting energy saving lamps.

